

MARKED UP VERSION OF CLAIMS

5. (Twice amended) The method according to claim 1 [or claim 2], wherein at least one of the [at least one] proteinaceous substance harvested is encoded by said gene.

7. (Twice amended) The method according to [any one of] claim[s] 1[, 2 or 6], wherein said at least one adenoviral E1 protein comprises an E1A protein or a functional homologue, fragment and/or derivative thereof.

11. (Twice amended) The method according to [any one of] claim[s] 1[, 2 or 6], wherein said proteinaceous substance is a protein that undergoes post-translational and/or peri-translational modification[s].

13. (Twice amended) The method according to [any one of] claim[s] 1[, 2 or 6], wherein said proteinaceous substance is erythropoietin[, or a functional derivative, homologue or fragment thereof].

22. (Amended) A recombinant mammalian cell immortalized by the presence of at least one adenoviral E1A protein or a functional derivative, homologue and/or fragment thereof, said recombinant mammalian cell comprising:

a nucleic acid in a functional format for expressing at least one variable domain of an

immunoglobulin or a functional derivative, homologue and/or fragment thereof; and

a [The recombinant mammalian cell of claim 21, wherein said] nucleic acid derived from an adenovirus encod[es]ing said at least one [an] E1A [and/or an E1B] protein.